

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1.-9. (Cancelled)

Claim 10. (New) A tow cable termination for a towed decoy that is towed at high speeds at the end of a cable, the termination comprising a high articulation arrangement including a closed eye bolt attached to the cable and a U-bolt attached to the towed decoy and looped through the eye bolt, the eye bolt having an aperture for receiving conductors in the cable and for allowing routing of the conductors through the articulation arrangement to systems within the towed decoy.

Claim 11. (New) A termination as claimed in Claim 10, wherein the U-bolt is attached to the towed decoy so as to protrude from the towed decoy.

Claim 12. (New) A termination as claimed in Claim 11, comprising a cable barrel mounted to the end of the cable, the eye bolt being releasably attachable to the cable barrel.

Claim 13. (New) A termination as claimed in Claim 12, comprising an interface piece adapted to connect the U-bolt to the towed decoy and to permit pivotal motion therebetween.

Claim 14. (New) A termination as claimed in Claim 13, wherein the exterior of the interface piece and the interior of the towed decoy have matching spherical sliding surfaces which permit sliding therebetween.

Claim 15. (New) A termination as claimed in Claim 14, comprising seals between the towed decoy and the interface piece for preventing water and/or dust ingress.

Claim 16. (New) A termination as claimed in Claim 15, wherein the U-bolt is threaded at the ends and attached to the towed decoy by nuts threaded there onto.

Claim 17. (New) A termination as claimed in Claim 16, wherein the eye bolt and/or the U-bolt is/are coated with a low friction material.

Claim 18. (New) A termination as claimed in Claim 10, comprising a cable barrel mounted to the end of the cable, the eye bolt being releasably attachable to the cable barrel.

Claim 19. (New) A termination as claimed in Claim 18, comprising an interface piece adapted to connect the U-bolt to the towed decoy and to permit pivotal motion therebetween.

Claim 20. (New) A termination as claimed in Claim 19, wherein the exterior of the interface piece and the interior of the towed decoy have matching spherical sliding surfaces which permit sliding therebetween.

Claim 21. (New) A termination as claimed in Claim 20, comprising seals between the towed decoy and the interface piece for preventing water and/or dust ingress.

Claim 22. (New) A termination as claimed in Claim 10, comprising an interface piece adapted to connect the U-bolt to the towed decoy and to permit pivotal motion therebetween.

Claim 23. (New) A termination as claimed in Claim 22, wherein the exterior of the interface piece and the interior of the towed decoy have matching spherical sliding surfaces which permit sliding therebetween.

Claim 24. (New) A termination as claimed in Claim 22, comprising seals between the towed decoy and the interface piece for preventing water and/or dust ingress.

Claim 25. (New) A termination as claimed in Claim 10, wherein the U-bolt is threaded at the ends and attached to the towed decoy by nuts threaded there onto.

Claim 26. (New) A termination as claimed in Claim 10, wherein the eye bolt and/or the U-bolt is/are coated with a low friction material.